

INTERNATIONAL SEARCH REPORT

International Application No
PCT/EP 00/04321

C.(Continuation) DOCUMENTS CONSIDERED TO BE RELEVANT

Category *	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
X	WO 99 14885 A (NOKIA MOBILE PHONES LTD ;ALANARA SEPP0 (FI); BERG HEIKKI (FI); KAA) 25 March 1999 (1999-03-25) page 17, line 28 - line 32 page 15, line 29 -page 16, line 8 -----	1,3,6, 10,12,15
A	US 5 390 166 A (ROHANI KAMYAR ET AL) 14 February 1995 (1995-02-14) cited in the application column 3, line 40 - line 68 -----	1-18
A	KONDO Y ET AL: "ADAPTIVE TIME DIVERSITY FOR TDMA/TDD PERSONAL COMMUNICATION SYSTEMS" IEEE INTERNATIONAL CONFERENCE ON UNIVERSAL PERSONAL COMMUNICATIONS, US, NEW YORK, IEEE, vol. 4, 6 November 1995 (1995-11-06), pages 973-976, XP000690097 ISBN: 0-7803-2955-4 page 974, right-hand column, line 14 - line 21 * section II-B * -----	5,7,14, 16

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Information on patent family members

International Application No

PCT/EP 00/04321

Patent document cited in search report		Publication date	Patent family member(s)	Publication date
US 5436906	A	25-07-1995	JP 6244791 A	02-09-1994
			AU 662674 B	07-09-1995
			AU 5522294 A	01-09-1994
			CA 2115901 A,C	19-08-1994
			CN 1095207 A,B	16-11-1994
			EP 0612192 A	24-08-1994
			FI 940780 A	19-08-1994
			KR 153030 B	16-11-1998
US 5663957	A	02-09-1997	AU 714923 B	13-01-2000
			AU 6636196 A	10-02-1997
			BR 9609522 A	29-06-1999
			CN 1195434 A	07-10-1998
			EP 0838106 A	29-04-1998
			EP 0977372 A	02-02-2000
			EP 0984568 A	08-03-2000
			EP 0977373 A	02-02-2000
			EP 0977374 A	02-02-2000
			EP 0977375 A	02-02-2000
			JP 11509065 T	03-08-1999
			WO 9703501 A	30-01-1997
			US 5757789 A	26-05-1998
			US 5729538 A	17-03-1998
			US 5757787 A	26-05-1998
			US 5812539 A	22-09-1998
WO 9914885	A	25-03-1999	AU 9541098 A	05-04-1999
US 5390166	A	14-02-1995	NONE	

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